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NEWS	1		Web Page URLs for STN Seminar Schedule - N. America
NEWS	2		"Ask CAS" for self-help around the clock
NEWS	3	DEC 18	CA/CAPplus pre-1967 chemical substance index entries enhanced with preparation role
NEWS	4	DEC 18	CA/CAPplus patent kind codes updated
NEWS	5	DEC 18	MARPAT to CA/CAPplus accession number crossover limit increased to 50,000
NEWS	6	DEC 18	MEDLINE updated in preparation for 2007 reload
NEWS	7	DEC 27	CA/CAPplus enhanced with more pre-1907 records
NEWS	8	JAN 08	CHEMLIST enhanced with New Zealand Inventory of Chemicals
NEWS	9	JAN 16	CA/CAPplus Company Name Thesaurus enhanced and reloaded
NEWS	10	JAN 16	IPC version 2007.01 thesaurus available on STN
NEWS	11	JAN 16	WPIDS/WPINDEX/WPIX enhanced with IPC 8 reclassification data
NEWS	12	JAN 22	CA/CAPplus updated with revised CAS roles
NEWS	13	JAN 22	CA/CAPplus enhanced with patent applications from India
NEWS	14	JAN 29	PHAR reloaded with new search and display fields
NEWS	15	JAN 29	CAS Registry Number crossover limit increased to 300,000 in multiple databases
NEWS	16	FEB 15	PATDPASPC enhanced with Drug Approval numbers
NEWS	17	FEB 15	RUSSIAPAT enhanced with pre-1994 records
NEWS	18	FEB 23	KOREAPAT enhanced with IPC 8 features and functionality
NEWS	19	FEB 26	MEDLINE reloaded with enhancements
NEWS	20	FEB 26	EMBASE enhanced with Clinical Trial Number field
NEWS	21	FEB 26	TOXCENTER enhanced with reloaded MEDLINE
NEWS	22	FEB 26	IFICDB/IFIPAT/IFIUDB reloaded with enhancements
NEWS	23	FEB 26	CAS Registry Number crossover limit increased from 10,000 to 300,000 in multiple databases
NEWS	24	MAR 15	WPIDS/WPIX enhanced with new FRAGHITSTR display format
NEWS	25	MAR 16	CASREACT coverage extended

NEWS EXPRESS NOVEMBER 10 CURRENT WINDOWS VERSION IS V8.01c, CURRENT MACINTOSH VERSION IS V6.0c(ENG) AND V6.0Jc(JP), AND CURRENT DISCOVER FILE IS DATED 25 SEPTEMBER 2006.

NEWS HOURS	STN Operating Hours Plus Help Desk Availability
NEWS LOGIN	Welcome Banner and News Items
NEWS IPC8	For general information regarding STN implementation of IPC 8
NEWS X25	X.25 communication option no longer available

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=> s (drug delivery) and (bucky paper)

7 FILES SEARCHED...

L1 13 (DRUG DELIVERY) AND (BUCKY PAPER)

=> s l1 and (carbon nanotubes)

L2 0 L1 AND (CARBON NANTOTUBES)

=> s l1 and (carbon nanotubes)

L3 8 L1 AND (CARBON NANOTUBES)

=> s l3 and magnetic?

L4 5 L3 AND MAGNETIC?

=> s l4 and (cylinder or pouch)

L5 3 L4 AND (CYLINDER OR POUCH)

=> d l5 1-3 ibib abs

L5 ANSWER 1 OF 3 USPATFULL on STN

ACCESSION NUMBER: 2005:189092 USPATFULL

TITLE: Hybrid materials and methods for producing the same

INVENTOR(S): Luzzi, David E., Wallingford, PA, UNITED STATES

Smith, Brian W., Philadelphia, PA, UNITED STATES

PATENT ASSIGNEE(S): Trustees of the University of Pennsylvania,

Philadelphia, PA, UNITED STATES (U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2005164001	A1	20050728
APPLICATION INFO.:	US 2005-74222	A1	20050307 (11)
RELATED APPLN. INFO.:	Division of Ser. No. US 2003-335691, filed on 2 Jan 2003, GRANTED, Pat. No. US 6863857 Division of Ser. No. US 2000-625946, filed on 26 Jul 2000, GRANTED, Pat. No. US 6544463		

	NUMBER	DATE
PRIORITY INFORMATION:	US 1999-145586P	19990726 (60)
DOCUMENT TYPE:	Utility	
FILE SEGMENT:	APPLICATION	
LEGAL REPRESENTATIVE:	WOODCOCK WASHBURN LLP, ONE LIBERTY PLACE, 46TH FLOOR, 1650 MARKET STREET, PHILADELPHIA, PA, 19103, US	
NUMBER OF CLAIMS:	24	
EXEMPLARY CLAIM:	1	
LINE COUNT:	619	

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB A hybrid material is provided which comprises a first single-walled nanotube having a lumen, and a fill molecule contained within the lumen of the single-walled nanotube. A method for producing the hybrid material is also provided wherein a single-walled nanotube is contacted with a fill molecule to cause the fill molecule to enter the lumen of the single-walled nanotube.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L5 ANSWER 2 OF 3 USPATFULL on STN

ACCESSION NUMBER: 2003:223888 USPATFULL
TITLE: Hybrid materials and methods for producing the same
INVENTOR(S): Luzzi, David E., Wallingford, PA, UNITED STATES
Smith, Brian W., Philadelphia, PA, UNITED STATES

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2003155692	A1	20030821
	US 6863857	B2	20050308
APPLICATION INFO.:	US 2003-335691	A1	20030102 (10)
RELATED APPLN. INFO.:	Division of Ser. No. US 2000-625946, filed on 26 Jul 2000, GRANTED, Pat. No. US 6544463		

	NUMBER	DATE
PRIORITY INFORMATION:	US 1999-145586P	19990726 (60)
DOCUMENT TYPE:	Utility	
FILE SEGMENT:	APPLICATION	
LEGAL REPRESENTATIVE:	WOODCOCK WASHBURN LLP, ONE LIBERTY PLACE, 46TH FLOOR, 1650 MARKET STREET, PHILADELPHIA, PA, 19103	
NUMBER OF CLAIMS:	26	
EXEMPLARY CLAIM:	1	
LINE COUNT:	633	

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB A hybrid material is provided which comprises a first single-walled nanotube having a lumen, and a fill molecule contained within the lumen of the single-walled nanotube. A method for producing the hybrid material is also provided wherein a single-walled nanotube is contacted with a fill molecule to cause the fill molecule to enter the lumen of the single-walled nanotube.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L5 ANSWER 3 OF 3 USPATFULL on STN

ACCESSION NUMBER: 2003:95775 USPATFULL
TITLE: Hybrid materials and methods for producing the same
INVENTOR(S): Luzzi, David E., Wallingford, PA, United States
Smith, Brian W., Schelton, CT, United States
PATENT ASSIGNEE(S): The Trustees of the University of Pennsylvania,
Philadelphia, PA, United States (U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 6544463	B1	20030408
APPLICATION INFO.:	US 2000-625946		20000726 (9)

	NUMBER	DATE
PRIORITY INFORMATION:	US 1999-145586P	19990726 (60)
DOCUMENT TYPE:	Utility	
FILE SEGMENT:	GRANTED	
PRIMARY EXAMINER:	Tentoni, Leo B.	
LEGAL REPRESENTATIVE:	Woodcock Washburn LLP	
NUMBER OF CLAIMS:	5	
EXEMPLARY CLAIM:	1	
NUMBER OF DRAWINGS:	0 Drawing Figure(s); 0 Drawing Page(s)	
LINE COUNT:	684	

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB A hybrid material is provided which comprises a first single-walled nanotube having a lumen, and a fill molecule contained within the lumen of the single-walled nanotube. A method for producing the hybrid material is also provided wherein a single-walled nanotube is contacted with a fill molecule to cause the fill molecule to enter the lumen of the single-walled nanotube.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.